

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,986,343 B2
APPLICATION NO. : 10/775756
DATED : January 17, 2006
INVENTOR(S) : Martin Carnall and Paul Gary

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please make the following amendment to Claim 1:

Line 2, insert -- hollow bolt slideably receiving a -- between the words "a" and "bolt";

Line 3, delete "hollow bolt slideably receiving a";

Line 5, insert -- guide when the trigger of the -- between "bolt" and "gun";

Lines 7 and 8, delete "guide when the trigger of the";

Line 8, delete "in the " (first occurrence);

Line 9, insert -- in the -- after "not".

Note
As amended, Claim 1 (currently amended) reads as follows: A mechanism for a gas operated gun having a housing and a trigger, a mechanism comprising a hollow bolt slideably receiving a bolt guide fixed relative ~~hollow bolt slideably receiving~~ to the gun housing, the bolt being adapted to move to a forward position on the bolt guide when the trigger of the gun is pulled and to a rear position on the bolt guide when the trigger is released, the bolt having at least one radial bore at a position such that said bore is occluded ~~guide when the trigger of the~~ by the ~~in the~~ bolt guide in the rear position of the bolt but not in the forward position of the bolt and a cylinder surrounding the bolt, the cylinder having a radial port communicating with a source of gas under pressure,

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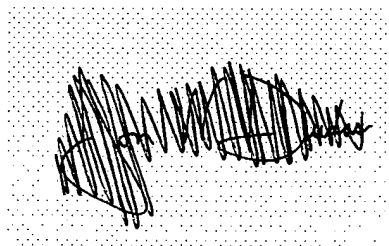
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

As amended, Claim 1 (cont'd):
characterized in that in the forward position of the bolt said port is occluded by the bolt to isolate the cylinder from said source such that only compressed gas stored in the cylinder is allowed to escape through said bore.

Note
This certificate supersedes certificate of correction
issued November 6, 2007.

~~Signed and Sealed~~

~~Witness my hand and the seal of the United States Patent and Trademark Office~~



~~November 6, 2007~~